

State:		ANYSTATE		
Client:		N/A		
System Name:		Naturalized Pasture CMU 2b		
RESOURCE CONCERNS		Plant 1/ Suitability; To Intended Use 2/	Plant Management; Establishment, Growth, & Harvest	Plant Condition; Productivity
CONSERVATION PRACTICES 3/				
Tree/Shrub Establishment - 612	ST	4/ N/A	N/A	N/A
	LT	Sig Decrease	Sig Decrease	Mod to Sig Decrease
Prescribed Grazing - 528A	ST	Insignificant	Insignificant	Insignificant
	LT	SI to Sig Decrease	Mod to Sig Decrease	Mod to Sig Decrease
Fence - 382	ST	Facilitating	Facilitating	Facilitating
	LT	Facilitating	Facilitating	Facilitating
Forest Site Preparation, chemical - 490	ST	N/A	N/A	N/A
	LT	N/A	Sig Decrease	N/A
Tree/Shrub Pruning - 660	ST	N/A	N/A	N/A
	LT	N/A	SI Decrease	N/A
Upland Wildlife Habitat Management - 645	ST	Insignificant	Insignificant	Insignificant
	LT	Mod to Sig Decrease	Mod to Sig Decrease	Mod to Sig Decrease

1/ Enter the broad resource considerations illustrated in the CPPE matrix located in Section V FOTG

2/ Enter resource problems that correspond to the resource considerations.

3/ Enter conservation practices from the FOTG that contribute toward solving the identified problems.

4/ Enter practice effects illustrated in the CPPE matrix or localized practice effects data sheets.

Effects on the **problem**: N/A = Not Applicable; Neg. = Negligible; SI = Slight; Mod. = Moderate; Sig. = Significant; Dec. = Decrease; Inc. = Increase.

State:			
Client:			
System Name:		Naturalized Pasture CMU 2b	
RESOURCE CONCERNS		Human Economic; Profitability	Human Cultural; Absence/Presenc e of Cultural Resources
CONSERVATION PRACTICES			
Tree/Shrub Establishment - 612	ST	Mod Decrease	N/A
	LT	SI Decrease	N/A
Prescribed Grazing - 528A	ST	Situational	Situational
	LT	Situational	Situational
Fence - 382	ST	SI Decrease	Situational
	LT	Situational	Situational
Forest Site Preparation, chemical - 490	ST	SI Increase	N/A
	LT	Mod Increase	N/A
Tree/Shrub Pruning - 660	ST	SI Decrease	N/A
	LT	Situational	N/A
Upland Wildlife Habitat Management - 645	ST	Situational	Situational
	LT	Situational	Situational